1. A method of entering characters into a text string by means of a non-ambiguous word editor, wherein

a user provides a key stroke by pressing one of a plurality of alpha-numeric keys for selecting a character group comprising a plurality of characters for entering a desired character included in this group,

a character from said character group is displayed upon detection of the key stroke,

the user is allowed to scroll through the characters included in the character group for appointing the desired character, and

the user selects the appointed character to be inserted into the entered text.

2. A method according to claim 1, wherein the user presses one alphanumeric key on a wireless telephone in order to provide said keystroke for selecting a character group.

3. A method according to claim 1 or 2, wherein the user scrolls through the character list step by step by means of a key in the alphanumeric keypad dedicated for scrolling in an editor mode.

4. A method according to claim 1 or 2, wherein the user selects the appointed character by providing a new key stroke for selecting a character group including the following character.

5. A text-editing terminal comprises:

a keypad for entering characters into a text, said keypad has at least a plurality of character entry keys having respective groups of characters assigned;

a display for displaying the entered text;

a scroll key for appointing one of the characters in said respective groups of characters, and;

selection means for selecting the appointed character to be inserted into the entered text.

6. A text-editing terminal according to claim 5, wherein the text editing terminal is a wireless telephone having a text messaging application.

7. A wireless telephone with a text editing application and comprising:

a keypad for entering characters into a text, said keypad has at least a plurality of character entry keys having respective groups of characters assigned;

a display for displaying the entered text;

a predictive editor for providing word candidates in dependence of a sequence of key strokes provided by the user by pressing one or more of said plurality of character entry keys,

a non-ambiguous editor, for providing character candidates in dependence of a single of key stroke provided by the user by pressing one of said plurality of character entry keys,

a scroll key common for the two editor for scrolling through candidates provided by said editors, and

selection means for selecting the appointed character or word to be inserted into the entered text.